

ABSTRACT OF THE DISCLOSURE

A jig is provided that includes a support portion configured to receive and vertically support a container thereon. The support portion has at least one retaining portion that is configured to non-rotationally lock with a retaining element of the container to substantially prevent relative rotation between the jig and container. Additionally, a method is provided for forming a container. The method includes forming a container body having a retaining element and providing a jig to support the container body thereon and having a retaining portion configured to non-rotationally lock with the retaining element. Additionally, the method includes positioning the container body relative to the jig so as to effect the non-rotational lock between the retaining element and retaining portion and positioning a lid on the container body. Furthermore, the method includes forming a seam between a periphery of the lid and the open end portion of the container body.